Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	76	(((((polariz$3 polarization) near2 conver$4) same reflect$3) and (align$3 same polarization$1 same direction$1)) and (light near3 (shield$3 shad$3 block$3 obscur$4 absorb$3 cover$3))) and (align$3 same (phase$1plate$1 (phase adj plate$1) wave$1plate$1 (wave adj plate$1)))	US-PGPUB; USPAT	OR	OFF	2004/10/20 08:34
L4	56	((((((polariz$3 polarization) near2 conver$4) same reflect$3) and (align$3 same polarization$1 same direction$1)) and (light near3 (shield$3 shad$3 block$3 obscur$4 absorb$3 cover$3))) and (align$3 same (phase$1plate$1 (phase adj plate$1) wave$1plate$1 (wave adj plate$1)))) and (reflect$3 near2 (plane surface$1))	US-PGPUB; USPAT	OR	OFF	2004/10/20 08:27
L5	43	(((((((polariz$3 polarization) near2 conver$4) same reflect$3) and (align$3 same polarization$1 same direction$1)) and (light near3 (shield$3 shad$3 block$3 obscur$4 absorb$3 cover$3))) and (align$3 same (phase$1plate$1 (phase adj plate$1) wave$1plate$1 (wave adj plate$1)))) and (reflect$3 near2 (plane surface$1))) and modulat$3	US-PGPUB; USPAT	OR	OFF	2004/10/20 08:27
L6	32	((((((((polariz$3 polarization) near2 conver$4) same reflect$3) and (align$3 same polarization$1 same direction$1)) and (light near3 (shield$3 shad$3 block$3 obscur$4 absorb$3 cover$3))) and (align$3 same (phase$1plate$1 (phase adj plate$1) wave$1plate$1 (wave adj plate$1)))) and (reflect$3 near2 (plane surface$1))) and modulat$3) and (project$3 near2 (lens optic$2))	US-PGPUB; USPAT	OR	OFF	2004/10/20 08:27
L8	18	(((polariz$3 polarization) near2 conver$4) same reflect$3) and (align$3 same polarization$1 same direction$1)	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:27

L9	59	((((polariz$3 polarization) near2 conver$4) same reflect$3) and (light near3 (shield$3 shad$3 block$3 obscur$4 absorb$3 cover$3))	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:27
L10	4	((((polariz$3 polarization) near2 conver$4) same reflect$3) and (align$3 same (phase$1plate$1 (phase adj plate$1) wave$1plate$1 (wave adj plate$1)))	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:27
L11	2	(((((polariz$3 polarization) near2 conver$4) same reflect$3) and (align$3 same polarization$1 same direction$1)) and modulat$3	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:27
L12	6	(((((polariz$3 polarization) near2 conver$4) same reflect$3) and (light near3 (shield$3 shad$3 block$3 obscur$4 absorb$3 cover$3))) and modulat$3	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:27
L13	76	ITOH-Yoshitaka.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:36
L14	1	("5986809").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/20 08:27
L15	4	("3788740" | "5387991" | "5528720" | "5555186").PN.	USPAT	OR	OFF	2004/10/20 08:27
L16	1	("5184248").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/20 08:27
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L18	599	(353/31).CCLS.	USPAT	OR	OFF	2004/10/20 08:37
L19	285	(353/97).CCLS.	USPAT	OR	OFF	2004/10/20 08:38
L20	165	(359/250).CCLS.	USPAT	OR	OFF	2004/10/20 08:38
L21	96	(359/253).CCLS.	USPAT	OR	OFF	2004/10/20 08:38
L22	136	(359/256).CCLS.	USPAT	OR	OFF	2004/10/20 08:38
L23	386	(359/487).CCLS.	USPAT	OR	OFF	2004/10/20 08:39
L24	489	(359/495).CCLS.	USPAT	OR	OFF	2004/10/20 08:39
L25	448	(359/497).CCLS.	USPAT	OR	OFF	2004/10/20 08:39
L26	710	(359/618).CCLS.	USPAT	OR	OFF	2004/10/20 08:39
L27	688	(359/619).CCLS.	USPAT	OR	OFF	2004/10/20 08:39
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L44	12	@pd>="20021005" AND L9	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:36
L45	0	@pd>="20021005" AND L10	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:36
L46	0	@pd>="20021005" AND L11	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:36
L47	0	@pd>="20021005" AND L12	EPO; JPO; DERWENT	OR	OFF	2004/10/20 08:36
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